

Poisoning of Cattle Due to Corn Silage Affected by
Pathogenic Fungi, by P. E. Radkevich, P. G.
Deripasko

RUSSIAN, per, Veterinariya, Vol XXXV, No 4, 1958,
pp 79-81. CIA 9030419

USDA

Sci - Med

Jul 58

67,105

Veterinary Toxicology and Its Further Tasks, by
P. E. Radkevich.

RUSSIAN, per, Veterinariya, Vol XXXV, No 1, 1958,
pp 33-37. CIA 9018828

USDA

Sci - Med

May 58

64,355

Use of Antibiotics; According to Materials Submitted
to the Editor's Office, by P. E. Radkevich.

RUSSIAN, per, Veterinariya, Vol XXXIV, No 5, Moscow,
1957, pp 64-66. CIA 9033764

USIA

Sci - Medicine
Nov 58

SLA 59-10987

76,863

Geochemistry of Sphalerites of the Sadon Deposit
(Northern Caucasus)., by R. O. Radkevich, A. P.
Klintsova, 12 pp.

RUSSIAN, per, Geokhim, No 5, 1963.

Scripta Technica

Sci

Apr 64

253,633

The Effect of Additions of Cement, Gypsum, and Ash on
the Physicomechanical Properties and the Drying Rate of
Ceramic Bodies, by I. I. Kicel', V. V. Rodavich, 12 pp.

RUSSIAN, bk. Khimiya i Khimicheskaya Tekhnologiya
Silikatnykh Materialov, No 82, 1960. 9690465

FED-TT-63-688

Sci. M/M
Jan 64

248,798

Volume Magnetostriction in Iron-Nickel-Molybdenum
Alloys; by I. M. Ruzga, B. V. Kolobillov, and
A. I. Rad'kov, 3 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Fiz, Vol XXIV,
No 10, 1958, pp 1243-1245.

Columbia Tech

Sci

Doc 59

101, 810

PROBLEMS RELATING TO THE PROFITABILITY OF BULGARIAN
FOREIGN TRADE, BY DOCENT PENCHO VACHKOVSKI, 11 PP.

BULGARIAN, PER, VOSHNA TURKOVYA, NO 8, 1963, PP3-8.

JFEB 21875

EE-BULGARIA
ECON
OCT 63

301,467

JUN 22 1963

EE-BULGARIA
ECON
DEC 63

24,832

Development of the Bulgarian Foreign Trade Monopoly,
by P. M. Radkovski.

BULGARIAN, ^{uk}~~uk~~, Organizatsiya i Tekhnika na
Vunshnata Turgoviya, Vol II, 1960, Sofia.

FDD Sum 2827

EEur - Bulgaria

Econ - foreign trade

Oct \$0

128,214

Foreign Trade Planning in Bulgaria, by P. M.
Radkovski.

BULGARIAN, ^{bk}~~part~~, Organizatsiya i Tekhnika na
Vunshnata Turgoviya, Vol II, 1960, Sofia,

FDD Sum 2827

~~EE~~

~~EE~~ur - Bulgaria

Econ - foreign trade

128, 213

Oct 60

Temperature Rise in Iron Parts Placed Near
Conductors Carrying Heavy Alternating Currents,
by Z. Radl.

CZECH, per, Elektrotechnicky Obzor, Vol XLVI,
No 1, 1957, pp 37-41.

CSIRO

Sci - Electricity

157,815

Jun 61

TT-65-64228 Field 9C, 20C

Radl, Z.
THE ANALYSIS OF THE ELECTRIC FIELD OF A
CAP INSULATOR. 1965, 18p, 5refs. CE-Trans-
3825.
Order from CFSTI, SLA, or ETC: HC\$1.60, MF\$0.50
as TT-65-64228

Trans. of Elektrotechnický Obzor (Czechoslovakia)
v53 n4 p209-16 1964.
Document contains halftone illustrations which are
difficult to read in reprints.

L. Central Electricity
Generating Board
London (England)

The Effect of Stearic Acid Coatings on the Volta
Potential of Gold, by G. Radlein, H M. Honrath.
UNCLASSIFIED

GERMAN, per, Z fuer Elektrochemie, Vol IXIII, No 3,
1959, pp 397-399.

Navy 2604/NRL g 802

Sci - Chem
Aug 60

122,430

The Investigation of Oxygen-Coated Silver and
Platinum by Potential Measurements and Charging
Curves, by G. H. Klein. UNCLASSIFIED

GERMAN, per, Z Elektrochem, Vol LXI, No 6,
1957, pp 727-733.

RAE Tr 727

Sci - Chem
Sep 58

71,910

Lactic Acid Bacteria of Wine and Biological Acid
Breakdown. Review. 1. Systematics and Chemical
Principles, by F. Radler.

UNKNOWN,

NZDIA

Sci

Oct 63

Formation of Acetoin and Diacetyl by the Bacteria
of the Biological Acid Breakdown, by F. Radler.

UNKNOWN, per.

NZDIA

Sci-

Oct63

Radley, J. A.

A Brief Note on Starch Chemistry

SERVO-CROATIAN, per, Vestnik Slovenskega kemijskega
drustva, 1954, I, 2-4, pp. 113-116.

*PL 480

OTS 61-11262

1961

~~R-7~~
R-7/64

The Friendship Oil Pipeline and Prospects for Development
of Polish Chemistry, by A. Radlinski. (SF-2963)

RUSSIAN, np, Ekhn Gazeta, No 49, 1963, pp 35-36.

*JPRS

Sci - Chem
Jan 64

NEW TECHNOLOGY IN CHEMICAL INDUSTRY, BY A. RADLINSKI,
7 PP.

POLISH, PER, PRZEMIAL TECHNICZNY, NO 13,
7 APR 1963, PP 1, 3.

JPRS 1963

EDR - POLAND
ECON.
JUN 63

231,264

The Druzhba Oil Pipeline and Prospects for the Development of
Polish Chemistry, by A. Radzinskiy, 8 pp.

RUSSEAN, np, Ekho Gornu, No 49, 7 Dec 1963, pp 31, 34.

JPRS 21843

EE-Poland
Econ
Jan 64

207, 013

(SF-1855)

Principal Trends of Development in the Chemical
Industry of the People's Republic of Poland, by
A. Radlinski, 7 pp.

GERMAN, per, Die Technik, Vol XVI, No 1, 1961,
pp 38-40.

JPRS 11894

EEur - Poland

180,403

Econ

Jan 62

(FDD 26265)

Economics of the Polish Chemical Industry, by A.
Radlinski, M. Niesiolowski, 210 pp.

POLISH, bk, Ekonomia Przemyslu Chemicznego,
Warsaw, 1955, pp 25-299.

CIA/FDD Tr 525

ECur - Poland

Econ - Industry, chemical

32,528

12
New Tasks of the Chemical Industry,
by Antoni Radkiewicz, 17 pp.
POLISH, in: Nowa Droga, No 8, 1966, pp 69-81.
JPRS 26750

EE-Poland
Rom
Sep 64

266,844

JPAS 23694

KK-Poland
RUCB
Mar 64

232,134

(DC-5747)

New Products in the Chemical Industry, 1961-1965,
by Antoni Raglinski. 7 pp.

POLISH, per, Przegląd Techniczny, No 6, 8 Feb 1961,
pp 7, 8.

JPRS 8648

ESur - Poland

Econ

Aug 61

163,657

SETEE

(NY-3010).

Problems of Technical Progress in the Chemical
Industry in the 1959-1965 Period, by Antoni
Radlinski, 22 pp.

POLISH, par, Przemysl Chemiczny, Vol XXXVIII, No 7,
Warsaw, 1959, pp 397-402.

JPRS-2035-N

REur - Poland
Econ - Chem Industry
Dec 59

104,390

Development of the Chemical Industry in Poland,
by Antoni Radlinski,

POLISH, per, Nowe Drogi, Vol XII, No 12, 1959,
Warsaw, pp 55-69.

FID Sum 2427

REUR - Poland

Econ - Chemical Industry

Dec 59

103,408

SPURIE

(NY-2594)

Goals of the Polish Chemical Industry in 1959-
1965, by Antoni Radlinski, 35 pp.

POLISH, per, Przemysl Chemiczny, Vol XVIII, No 1,
1959, Warsaw, pp 1-9.

JPRS-1755-N

EEur - Poland
Econ - Chemical Industry
Jul 59

91,124

The First Station, by L. Radlova.

RUSSIAN, np, Trud, No 214, 1959, 2 pp. 9662367

ATIC MCL 403/1

Sci - Space Res
Jun 61

The Threshold of Color Discrimination for Visual
Observation of the Lunar Surface and the Maximum
Color Difference of Lunar Objects, by L. N.
Radlova, V. V. Sharonov, 4 pp.

RUSSIAN, per, Astron Zhur, Vol XXV, No 5, 1958,
pp 788-791.

Amer Inst of Phys
Vol II, No 5

Sci - Astron
Sep 59

97.354

The Color of the Bright Rays on the Lunar Surface,
by L. N. Radlova, 3 pp.

RUSSIAN, per, Astron Zhur, Vol XXVII, No 6,
1960, pp 1053-1055.

AIP
Sov Astron-AJ
Vol IV, No 6

Sci
Jul 61

159,662

54
On Meads in the watershed Area between the Kasi-
onka and Kaspianka Rivers, by Cecylia Radlowska,
POLSKA, per, Przegląd Geograficzny, Vol XXXII,
No 3, 1960, pp 303-320.
CINEX 65-20321

Sai-Bar Hai
Feb 67

310,243

International Standardization of Solid Fuel
Testing, by W. Radmacher.

GERMAN, per, Gluckauf, Vol XCVIII, No 6, 1962,
pp 348-357.

BISI 3106

Sci - Chem, Fuels
Apr 63

129,463

Significance of Dilatometer Test in the
Evaluation of Coking Coals, by W. Lange,
W. Radmacher.

GERMAN.

Dept of Interior
TN7 E57 No 597

Sci - Min/Met

Feb 63

222,472

The Investigation of Fuel Ash. The Chelatometric
Determination of Iron and Aluminum, by Walter Radmacher,
Werner Schmitz.

GERMAN, $\frac{1}{2}$ per, Brennstoff Chemie, Vol XL, May 1959,
pp 161-164.

Dept of Interior
Tr No 1728

Sci

Jan 63

Radmacher, W. and Hoverath, A.
SIMPLIFIED METHOD FOR THE DETERMINATION
OF CARBON AND HYDROGEN, AS WELL AS SULFUR
IN SOLID AND LIQUID FUELS. [1961] 11p.
Order from ATS \$13.95

ATS-70N50G

Trans. of Brennstoff-Chem[ie] (West Germany) 1960,
v. 41, no. 10, p. 304-308.

DESCRIPTORS: *Fuels, Chemical analysis, *Carbon,
Hydrogen, *Sulfur, Determination.

(Materials--Fuels, TT, v. 6, no. 3)

61-22641

- I. Radmacher, W.
- II. Hoverath, A.
- III. ATS-70N50G
- IV. Associated Technical
Services, Inc., East
Orange, N. J.

Office of Technical Services

International Classification System for
Hard Coals, by W. Radmacker.

GERMAN, par, Brennstoff-Chemie,
Vol XXXVIII, No 3/4, 1957, pp 58-60.

CSIRO

Sci - Min/Met
Mar 62

188,522

The Direct Determination of Oxygen in Organics,
by W. Radzacher, A. Hoyerath.

GERMAN, per, Z. fuer Analytische Chemie,
Vol CLXVII, 1959, pp 336-342.

Broken Hill Prop Co Ltd
(CRL/T.438)

Sci - Chem

191, 691

Apr 62

Contribution to the Knowledge of Procedures for
Determining Nitrogen in Solid Fuels, by W.
Radmacher, A. Hoyerath.

GERMAN, per, Gluckauf, Vol. ~~48~~ XCVI, No 18,
1960, pp 1146-1152.

CSIRO TR 5324
Dept of Interior
TS/ 57 No 408
(PK-4:0)

Sci - Chem

Sep 61

168,524

The Measurement of Coking Pressure and its
Application in the Coke Plant, by Walter Radmacher.

GERMAN, per, Brennstoff-Chemie, Vol XLIII, 1962,
pp 106-108.

Dept of Interior
TN7 B57 No 553

Sci - Min/Met
Oct 62

215, 921

Direct Determination of Mineral Substance Content
of Hard Coals (Die direkte Bestimmung des
Mineral-stoffgehaltes von Steinkohlen), by
W. Radmacher, P. Mohrhauer.

GERMAN, per, Brennstoff-Chem, Vol XXXVI, No 15/16,
1955, pp 236-239.

Nat'l Coal Board Tr A. 1054/A.B.
U. S. Bureau of Mines
Central Experiment Station
Pittsburgh, Pa.

Sci - Chem

Oct 61

171, 5-13

Determination of the Carbon and Hydrogen Con-
tent of Solid Fuels, by W. Radmacher,
A. Hoverath.

GERMAN, per, Brennstoff-Chemie, Vol XLI,
No 2, 1960, pp 52-55.

~~XXXX~~

Broken Hill Prop Co Ltd

Sci - Fuels
Aug 62

207, 255

Dependence of Swelling Pressure on Temperature During Coking, by W. Radmacher, H. Le. Marie.

GERMAN, per, Brennstoff-Chemie, Vol XLI, No 6, 1960, pp 166-170.

Broken Hill Prop Co Ltd
(CRL/T.644 Draft)

Sci - Min/Met
Jul 62

201,590

Determination of the Nitrogen Content of Solid
Fuels, by W. Radmacher, W. Lange.

GERMAN, per, Gluckauf, Vol LXXVII, 1951, pp
739-746.

Dept of Int
US Bur of Mines
Central Exper Sta
Pitts., Pa. Tr INT 237

Sci - Chem, Fuels

Jun 59

89,888

The Indirect Titrimetric Determination of Sulphates and its Application in Fuel Analysis,
by W. Radmacher, P. Mohrhauer.

GERMAN, per, Brennstoff-Chemie, Vol XXXIV,
1953, pp 33-37.

Dept of Int
US Bur of Mines
Central Exper Sta
Pitts., Pa. Tr 244

Sci - Chem, *Fuels*

Jun 59

89,889

Ten Years of the Coke Quality Agreement. Its
Significance for Coke Oven and Blast Furnace
Operation, by P. Dickens, W. Radmacher.

GERMAN, per, Stahl und Eisen, 4 Feb 1960,
pp 129-136.

BISI 165

Sci - Engr

Sep 60

124,968

The Rapid Determination of the Moisture Content of Bituminous Coals and Coke, by W. Radmacher, P. Mohrhauer.

GERMAN, per, Gluckauf, Vol XCII, 1956, pp 166-170.

Dept of Int
US Bur of Mines
Central Exper Sta
Pitts., Pa. Tr 259

Sci - Fuels, Chem

Jun 59

89,890

Determination of the Ash Melting Behavior
of Solid Fuels, by W. Radwacher.

GERMAN, par, Brennstoffe-Chemie, Vol XXX,
Hessen, 1959, pp 377-384.

Dept of Interior
US Bur of Mines
Chemistry Section
Br of Bituminous Coal
Pittsburgh, Pa.

Sci - Fuels
May 59

87,562

The Demineralization of Hard Coals for Analytical
Purposes, by Walter Radmacher, Paul Mohrbauer.

GERMAN, per, Brennstoff-Chemie, Vol XXXVII, Nov
1956, pp 353-358.

*Dept of Interior, Bur of Mines
Chemical Section
J. B. Higgins,
Sci - Chem*

Dept of Interior
Bur of Mines

*Br. of Biological Sciences
J. B. Higgins*

Apr 58

61,167

An Ecological Analysis of Herbaceous Vegetation
of the Southern Kucaj, by Jakov Danon,
Sava Radnic, 20 ppk.

SERBO-CROATIAN, per, Arhiv Bioloških Nauka,
Vol. XIV, No 3-4, 1962, pp 197-212.

OTB 62-11759/3-4
FL-480

Sci
Jul 64

204,047
263,047

15
Party Organizational Work is Judged by Fulfillment
of Planned Targets, by D. Rudman, 8 pp.
MORGENTHAU, par, Foreign Affairs, No 1,
1964, pp 47-54,
JPRS 34884

FD-Cohen
Pol
Jan 64

261,047

Turret Lathes With Punched Card Control Device,
by Janos Radnai.

GERMAN, per, Der Maschinenbau, Vol X, No 7,
1961, pp 288-290.
2

FDD Sum 3216

Sci

169,972

Oct 61

Radionova, L. P.

EXPERIMENTAL DETERMINATION OF MAXIMAL
ALLOWABLE MONOMETHYLAMINE CONCENTRA-
TION IN WATER BASINS. [1964] 7p 5refs
Order from OTS \$3.00 in TT-61-31601-5 (p. 162-168)

Trans. from mono. [Sanitarnaya Otkhrana Vodoemov ot
Zagryazneniya Promyshlennymi Stoknymi Vodami.
Predel'no Dopustimye Kontsentratsii Vrednykh
Veshchestv v Vodoemakh, vyp. 5, Moscow] n.d.
(Abstract available)

DESCRIPTORS: *Hydrology, *Water supplies, Con-
tamination, *Wastes (Industrial), *Amines,
Methanes, Toxicity,

Monomethylamine imparted to water an unpleasant odor;
monomethylamine concentration of threshold odor
perception was experimentally established at 1 mg/li.
Monomethylamine is a strong base, and its presence in
(Engineering--Sanitation, TT, v. 11, no. 7) (over)

TT-61-31601-5 (p. 162-168)

1. Title: Methyl amine
- I. Radionova, L. P.
- II. Public Health Service,
Washington, D. C.

73550

Office of Technical Services

The Importance of the Eye in the Functioning
of the Cerebral Cortex, by H. Radnot. 7p.
FOR OFFICIAL USE ONLY FOR INTERNAL USE
WITHIN THE DEPARTMENT OF DEFENSE ONLY
TRANSLATION, SER, Minerva Medica, Vol 50, No 90,
1961, pp 3-7. P 100104066
PID-IT-69-2365

H. Radnot

Sci-B&H
Jan 67

d 316,384

Hydrogen of Alkali and Kardi Oil.
by M. Radnot.
HUNGARIAN, per. Kulonienyomat a
Jazsaszat, No 1, 1957, pp 7-8.
#111-11-65-1886

57

M. Radnot

Sci - Fuels & Prop
Dec 65

47
Psychobiological Uses of Lysergic Acid,
by Magda Radnot, 5 pp.
HUNGARIAN, per, Kulonicsayamat a
Szemlelet, No 1, 1957, pp 7-9. P100135506
FTB-17-65-1266

Magda Radnot

Sci - Biol & Med Sci
Jan 67

317,657

Title Unknown, by M. Radnot, E. Torok.

GERMAN, per, Monatsblatter fur Augenheilkunde,
(Klinishce), Vol CXXX, 1957, pp 763-769

*NASA TT F-10,363

Sci-
Oct 66

Diurnal Variation of the Number of Eosinophils
and of Intraocular Pressure, by M. Radnot, E. Tarok.
GERMAN, per, Monatshft Augenheilk.
Vol CXXX, 1957, pp 763-769.
HAGA TT P-10,363

M. Radnot

U. S. GOVERNMENT USE ONLY

Sci-SM

Dec 66

316,481

R-81/60

(DC-3940)

International Organizations of Cartography, by
Alexander Rado, 3 pp.

HUNGARIAN, per, Geodezia es Kartografia, Vol XI,
No 1, 1959, p 62.

JPRS 3477

USSR

Geographic

Jul 60

119,917

(DC-3940)

Cartography at the 18th International Congress of
Geography, by Alexander Rado, 3 pp.

HUNGARIAN, per, Geodezia es Kartografia, Vol X, No 3,
1958, pp 224, 225.

JPRS 3477

USSR

Geographic

Jul 60

119,916

(DC-3940)

Geomorphological Mapping in the Soviet Union, by
Alexander Rado, 3 pp.

HUNGARIAN, per, Geodezia es Kartografia, No 3, 1958,
pp 222, 223.

JPRS 3477

USSR

Geographic

Jul 60

119,915

Process of Manufacturing Drinking Cups of
Agglutinated Aluminum Foils Faced on Paper, by
Leopold Rado, 4 pp.

GERMAN, patent no. 606,606

US Dept of Commerce
Patent Office
Sci Library (gift)

Sci-Engr

Jul 60

120,853

Rado, R., Shimunkova, D., and Malyak, L.
DEGRADATION AND CHAIN BUILDING OF POLY-
PROPYLENE UNDER THE INFLUENCE OF PEROX-
IDES. [1962] [20]p. 8 refs.
Order from CTS or SLA \$1.60

63-10784

Trans. of Vysokomolekululyarnye Soedineniya (USSR)
1962, v. 4, no. 2, p. 304-311.

DESCRIPTORS: *Polyethylene plastics, *Propenes,
Polymers, Degradation, Polymerization, Chain re-
actions, Reaction kinetics, *Peroxides, Chemical bonds,
Molecular weight, Molecular isomerism.

Both in the case of polyethylene and polyisobutylene and
in the case of polypropylene, monomolecular decomposi-
tion of peroxide is accompanied by a chain reaction
with induced decomposition of the second order. From
evaluation of the double bond content in the polymer,
as well as from the kinetics of decomposition of the
(Materials--Plastics, TT, v. 10, no. 1) m(over)

63-10784

I. Rado, R.
II. Shimunkova, D.
III. Malyak, L.

Office of Technical Services

peroxide, it follows that the macroradicals are formed not only as a result of a transfer reaction but also as a result of parallel reactions of addition to the primary radicals to the double bonds of the polypropylene. In the total reaction of the polypropylene macroradicals, the molecular weight is changed, which, when the peroxide concentration is increased, decreases at first to a minimum and then increases. The degradation reaction consists in the isomerization of the polymer radicals in the process of intramolecular transfer. Final transformation in the polyolefin chain depends both on the structure of the active group of the free radical and on the spatial disposition of the chain with respect to the active reactions of the polymer radicals.

PB-

63-10784

AEC-tr-4470(p.29-34) Uncl.

THE ROLE OF FREE RADICAL SOURCE IN THE
CROSS-LINKING OF POLYETHYLENE. R. Rado and
M. Lazar. (Translation).

C-4 P NSA

N-4

Rado, R.

CONTROLLED DECOMPOSITION OF POLYPROPYLENE

Oct 62 [5]p. 6 refs.

Order from ICB in v. 2, no. 4, \$15.00/year

Trans. of Chemicky Prumysl (Czechoslovakia) 1962
[v. 12(37)] 1962, no. 4, p. 209ff.

DESCRIPTORS: Polymers, *Propenes, Decomposition,
Reaction kinetics, Peroxides, *Chemical engineering.

(Chemistry--Physical, TT, v. 9, no. 6)

63-12322

I. Rado, R.

II. International Chemical
Engineering, New York

230301

Office of Technical Services

R. Rado

Kinetics of Reactions of Saturated
Hydrocarbon Polymers Initiated by
Peroxides, by R. Rado.

RUSSIAN, per, Vysokomolekulyarnaya
Soedineniya, Vol 4, No 11, 1962,
pp 1746-1751.

NTC 72-11263-07C

May 72

The Role of Free Radical Source in the Cross-Linking
of Polyethylene, by R. Redo, M. Lenz, 6 pp.

RUSSIAN, bk, Mezhdunarodnyi Simpozium po
Makromolekulyarnoi Khimii SSSR, 14-18 Jun 1960,
pp 280-288. 9093611

AEC Tr-447C

Sci - Chem
Dec 61

177, 389

(NY-2000)

GEOGRAPHIC CHANGES IN THE SOVIET BLOC, BY
SANDOR RADO, 4 PP.

HUNGARIAN, PER, GEODEZIA ES KARTOGRAFIA, VOL XIV,
NO 2, 1962, PP 119-123.

JPRS 14700

EE - SOV BLOC
ECON, GEOG
AUG 62

205,839

(NY-6989)

Changes in Geographical Names, by
Sandor Rado, 6 pp.

HUNGARIAN, per, Geodezia es Kartografia,
Vol XIV, No 1, 1962, pp 60, 61.

JPRS 13215

Sci - Misc

190, 686

Apr 62

Escape by Parachute at High Speeds, by G. H.
Rado, 5 pp. UNCLASSIFIED

per
RUMANIAN, Zeevlot, Revista Ministerului
Comercial Pentru Aviatie, Vol III, No 2, 1950.

AMS F-78-7321

E Bur - Military

Rumanda

Nov 1951 CTS

CIA 686022

49653

Rado, M. Leopold.
AN IMPERMEABLE FLEXIBLE MATERIAL WHICH
CAN BE APPLIED BY GLUE. [1962] 5p. (figs. omit-
ted).
Order from OTS or SLA \$1.10 62-16387

Trans. of French patent 682,785, 2 June 30.

DESCRIPTORS: Cellulose, Films, *Adhesives, Con-
tainers, *Seals, Materials.

(Materials--Adhesives, TT, v. 8, no. 9)

62-16387

I. Rado, M. L.
II. Patent (France) 682 785

0225583

Office of Technical Services

(NY-5627)

Changes on the Maps, by Sandor Rado, 10 pp.

HUNGARIAN, per, Geodezia es Kartografia, Vol XII,
No 4, 1960, pp 298-306.

JPRS 9236

EEur - Hungary
Econ
Jun 61

155,468

Direct Azo Dyes - Derivatives of 1,8-Naphthylene-
1',2'-Benzimidazole, by B. M. Krasovitskiy, R. M.
Matskevich, N. A. Radochina, K. P. Ryazanova, 5 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXVIII, No 9,
1958, pp 2485-2489.

CB

Sci - Chem
Oct 59

100,097

(SF-1764)

Treatment of Chronic Myeloid Leukemia With 1.4
Dimethyl-Sulphoxybutane (Myleran), by L. Chrobak,
D. Radochova, H. Chrobakova, 10 pp. OFFICIAL USE ONLY

CZECH, per, Prakticky Lekar, Vol XLI, No 3, 1961,
pp 123-128.

JPRS 4855
COPYRIGHT

167,658

Sci - Med

Sep 61

(NY-⁵A480).

Data Relating to Cities of the Romanian People's
Republic, by A. Radoi, A. Cringu, 8 pp.

RUMANIAN, per, Natura, Vol XII, No 4, Jul/Aug 1960,
pp 95-97.

JPRS 7909

EEur - Romania

Geog

Apr 61

147,376

8
Achievements in the Transportation Geography
of Rumania, by A. Radu, 11 pp.
RUMANIAN, per, Bucure, Geografic-Geologic,
No 2, Mar, Apr 1962, pp 11-21.
JPRS 24943

EE-Rumania
Econ/ma 61

214,793

(FDD 26866)

Industrial Geography of Petrosani Rayon, (Rumania),
by A. Radci, 34 pp.

HUMANIAN, irreg per, Probleme de Geografie, Vol II,
Bucharest, 1955, pp 109-129.

CIA/FDD U-9093

Khr - Rumanian

Geo

Oct 56 OTS

40,709

(2493-D)

Superficial Work, Inferior Results, by C. Radoi,
2 pp.

RUMANIAN, nsp, Gazeta Invatamintului, No 489, Bucharest,
24 Oct 1958, p 4.

JPRS 584-D

EEur - Rumania

Soc

Apr 59

Adoption of New Quality Products by the Rumanian Building
Industry, by Constantin Rada, 7 pp.
RUMANIAN, per, Vintz R. Rumanian, 31 Jan 1964, pp 1, 4.

JPRS 21030

EE-Rumania
Econ
Mar 64

361, 611

9
Production of New Machinery and Equipment,
by Georgios Rabin, 6 pp.
RUMANIAN, par, Bucharest, No 6231, 9 May 1964,
pp 1, 5.
JPRS 201,043

EE-Romania
Econ
Jan 64

201,043

Problems of Raising Labor Productivity in the Machine-
Building Industry, by George Radici, 16 pp.

ROMANIAN, per, Probleme Economice, No 10, 1963,
pp 17-28.

JPRS 22164

EE-Romania
Econ
Dec 63

243,678

The Microfauna of the Upper Liassic Limestones of
Northern Montenegro, Stara Raska and Rozaj, by
Rajka Radoicic, 23 pp.

SEINTO-CROATIAN, per, Vesnik Zavoda za Geoloske i
Geofizicka Istrazivanja, Series A, No 20, 1962,
pp 211-216.

OTS 62-11756/1
PL-480

ESUR - Yugoslavia
Geog
Jan 64

248,640

On a NEW UPPER JURASSIC DABYCIAGOSCA PLEISTOCENE
Eov. Gen., Nov. Spec., by Rajka Radojicic, 11 pp.

SERBO-CROATIAN, per, Vesnik Zavoda za Geoloska i
Geofizicka Istrazivanja, Series A, No 20, 1962,
pp 201-205.

OTS 62-11756/1
PL-480

EBUR - Yugoslavia
Geog
Jan 64

248, 750

Bevojno Foundry Has Started Operation, by Zika
Radoicic, 3 pp.

SERBIAN, np, Narodna Armija, 30 Sep 1954, Encl to
R-267-55, OARMA, Belgrade. CIA D 323131

ID 1289493

27,504

EEur - Yugoslavia
Economic - Rolling mill, copper, zinc, electrolysis
CTS 73, Oct 55

(DC-5492)

The Legal Status of Persons Sentenced to Unconfined
Corrective Labor, by Lyubomir Radoilski, 24 pp.

BULGARIAN, per, Pravna Misul, Vol IV, No 6,
Nov/Dec 1960, pp 41-62.

JPRS 8361

EEur - Bulgaria

155,766

Soc

(DC-4944)

First Experience in the Execution of the Housing
Reform, by Milorad Radojevic, 10 pp.

CROATIAN, per, Nova Administracija, Vol VIII, No 10,
1960, pp 986-993.

JPRS 6835

EEur - Yugoslavia
Econ
Mar 61

142,058

13
Share of Food in Personal Budget Detailed,
by R. Radojevic, 11 pp.
SERB-CROATIAN, rpt, Brana i Ishrana, Belgrade,
July 1968, pp 474-480.
JPES 47125

EE-Yugo
Econ
Jan 69

R. Radojevic

372.025

CONSTRUCTION OF Highways, by Bozidar Andjelic.

CROATIAN, per, ^eVisnik Jugoslovenske Investicione, Banka,
No 77, May 1963, p 4.

FDD Summary 5084

EEur - Yugoslavia
Econ
Oct 63

240,398

The Exact Solution of the Integral Equations of E
Certain Vibration Problems, by J. R. M. Radok,
A. Heller, 22 pp.

GERMAN, per, Zeit fuer Angew Mathematik und
Physik, Vol V, 1954, pp 50-66.

CIA/RMD/2-225

Sci - Physics

34,464

May 1956

47

Some New Hydrobiological Data of Lake Ohrid (Ohridsko
Jezero), Part II, by Pavle R. Ristovski, 80 pp.
SERBO-CROATIAN, par, Arhiv Biološkog Muzeja,
Vol XIV, Nos 1-2, 1962, pp 69-91.
OTS 62-11759
PL-489

Sci - Biol & Med Sci
Apr 64

237,366